RENTON ENVIRONMENTAL LABORATORY REQUEST FOR ANALYSIS/CHAIN OF CUSTODY

Requested by:	M. BLACK	Date	JAN 1 9 1994	
Send results to: Copy to:	Ŋ	M/S_ M/S		
			========	•
(to be filled in by	y requestor) ANALYSIS NEEDED			
Metals MetroOtherPreservation	TCLP Storm SBLE (ICP) on used:	_ Sanitary		
	Metro Storm BTEX: Other Preservation used:	TCLP		
Flash	Cyanide Phenol point Chlorine characterization	Turbidi	ty	-
Prese	rvation used:			
(to be filled in by				•
Field ID. No. 92	Date JAN 1	9 1994 Time	1030	
Sampled by:	M. BLACK	2011년 1월 10일 - 12일 - 	en e	Section 1985
	Site NBF Door Sump Drum No.	Bla	3-58D	
Physical State: so	lidliquids	Ludgeo	ther	
Estimated quantity	in gallons: NA			
Field Notes: Poly	ABLE (FIRST PL	LOOK MENS	Room Con	Lab
	CHAIN OF CUSTODY			enta :57
Relinquished by:	there	Datten 1 9 199	Aime /350	ronm 76 920 14
Received by:	12 Kuhand	Date/-/9-94	Time /350	Envi 94-A NBF
Relinquished by:	negh 2 Ruhart	Date 1-19-94	Time <u>/445</u>	ton 1979
Received by:	da Chicquette	Date 1-19-94	Time <u>/445</u>	Ren 1
Lab ID NO. (to be a	ssigned by lab)			

. DISPOSITION (to be determined after evaluation of data)

Dispostion of waste water (requir	res Water Quality Group approval)
Transfer to 4-83 WTP	
Transfer to sanitary sewer	
Other	
Approved by	Date
Approved by Transfer completed by	Date

Disposition of containerized haza Waste Group approval)	ardous waste (requires Hazardous
Profile # assigned Envir. Profile Engineer approval Date	
Appropriate label assigned	
This is approved for transfer to	4-70 Waste Accumulation Area:
Requestor	Date
Transfer requested by	Date
Received & Verified at 4-70 by	1
Da	te
Disposition of other hazardous w Quality or Hazardous Waste Group Transfer to ARE 166 waste oiTransfer to ARE 116 waste acTransfer off-site with assignment.	approval) l id hold
Other	
Approved by	Date
Transfer complete	Date